

FIG. 1 is a block diagram of a system for processing agricultural data.

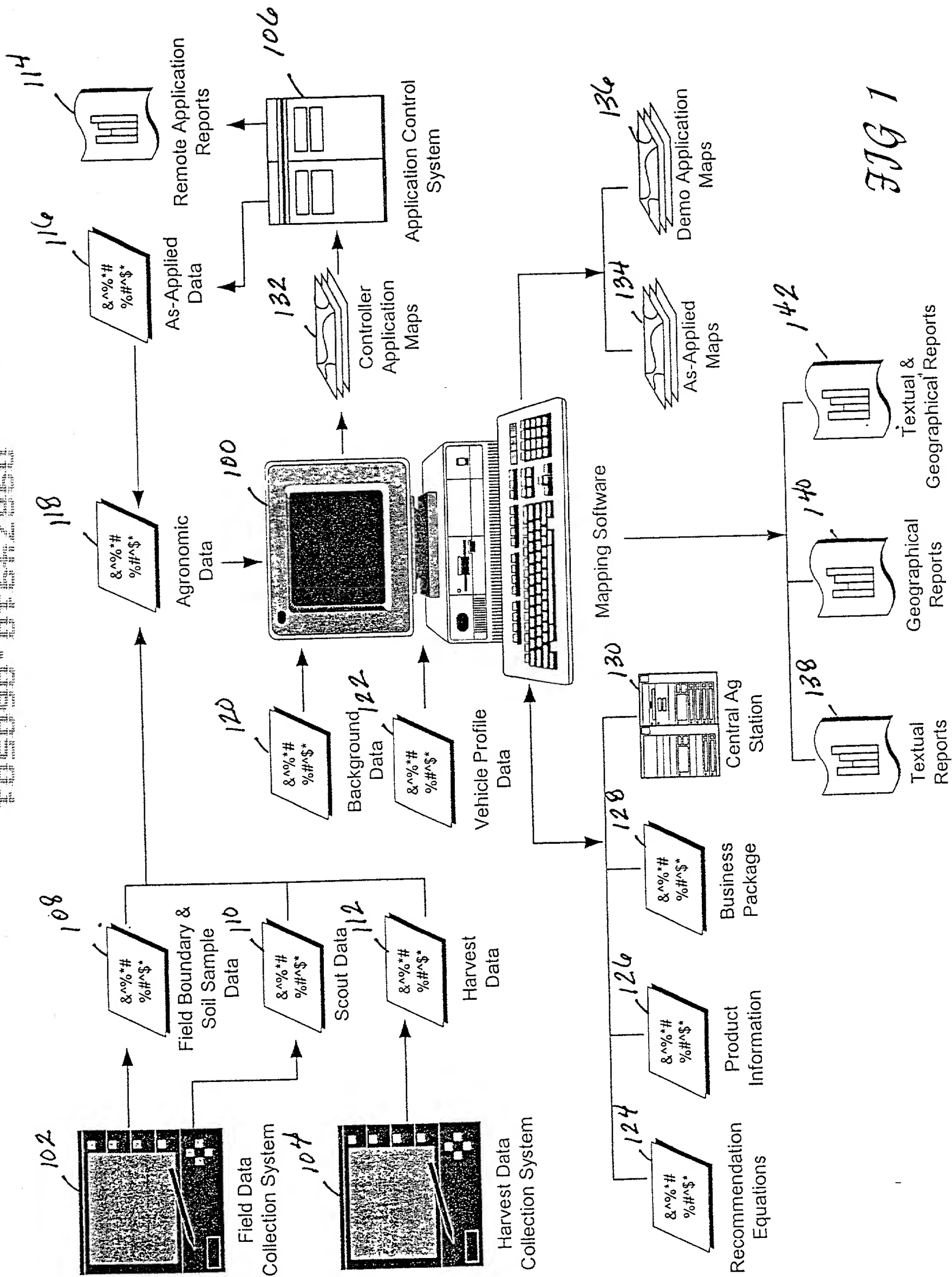


FIG 1

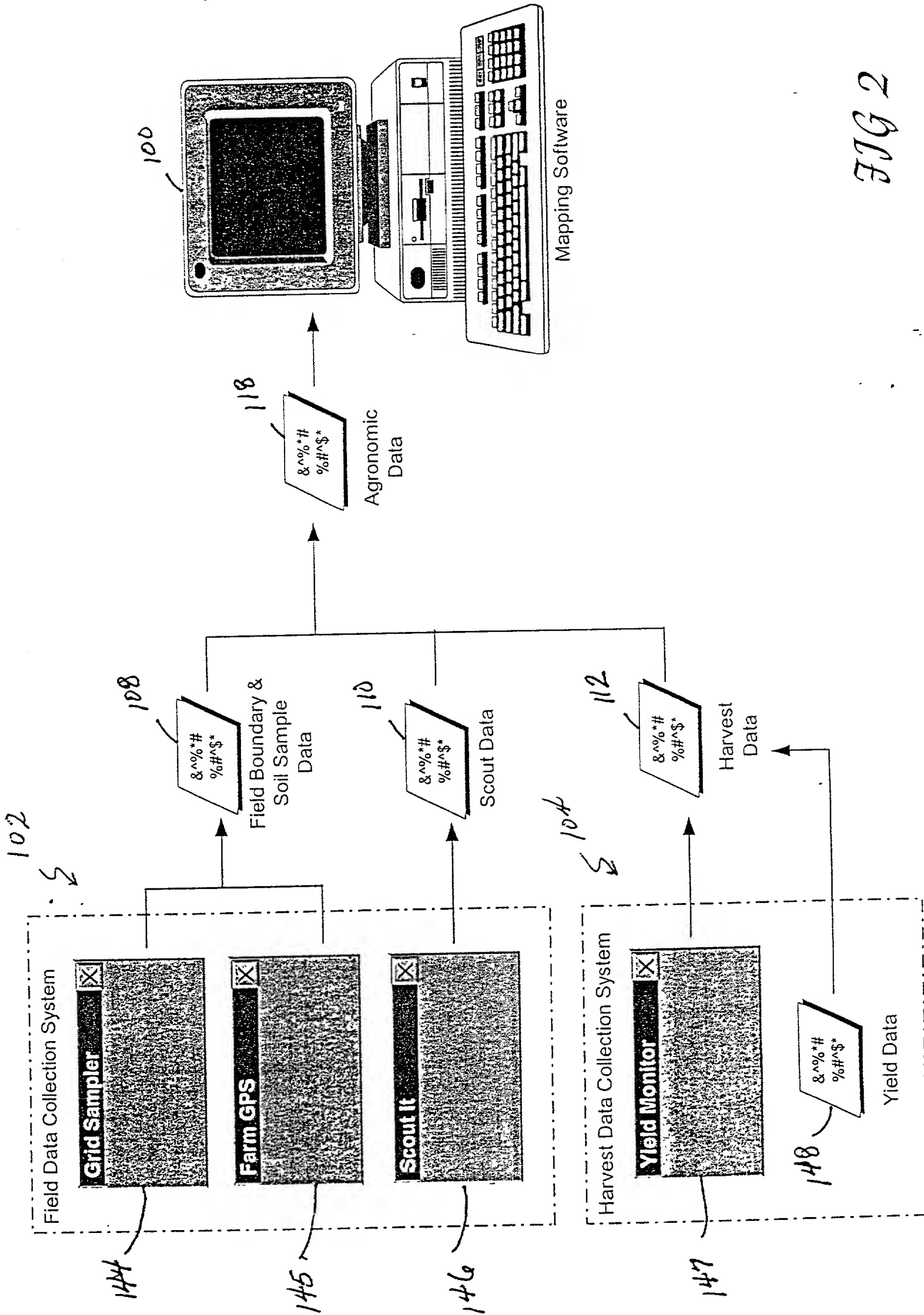


FIG 2

FIG. 3 is a block diagram of the system of FIG. 1, showing the data flow between the various components.

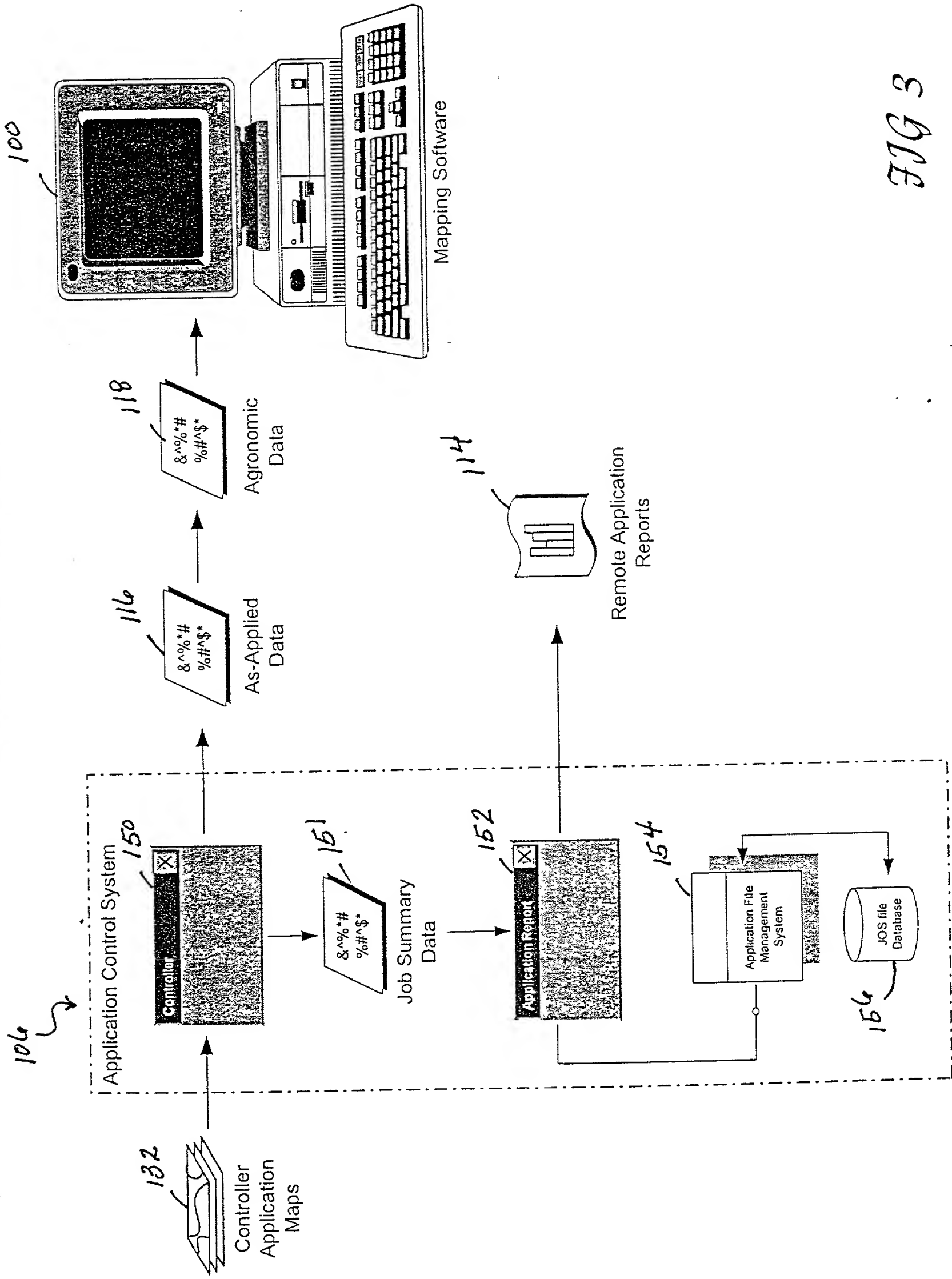


FIG 3

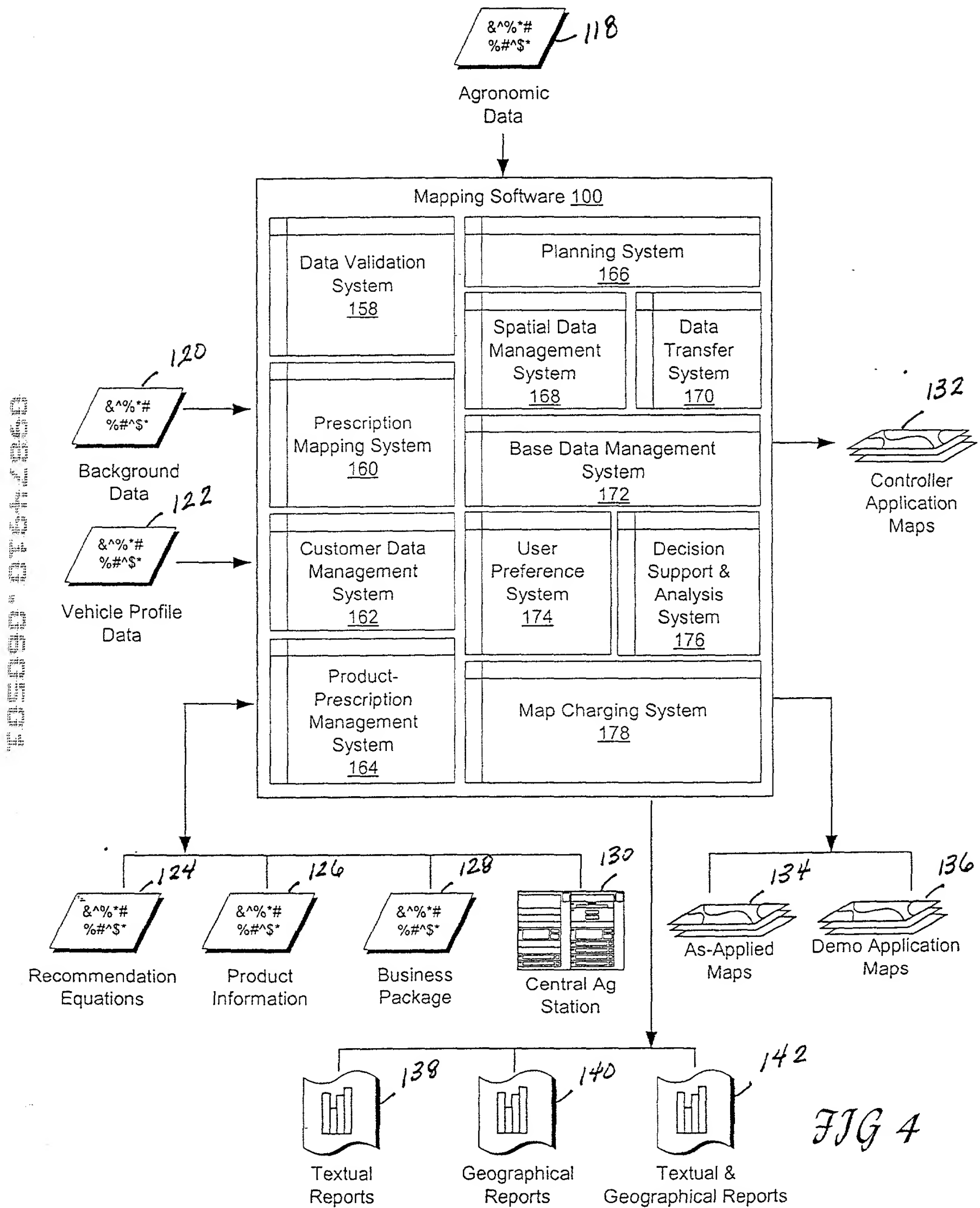


FIG 4

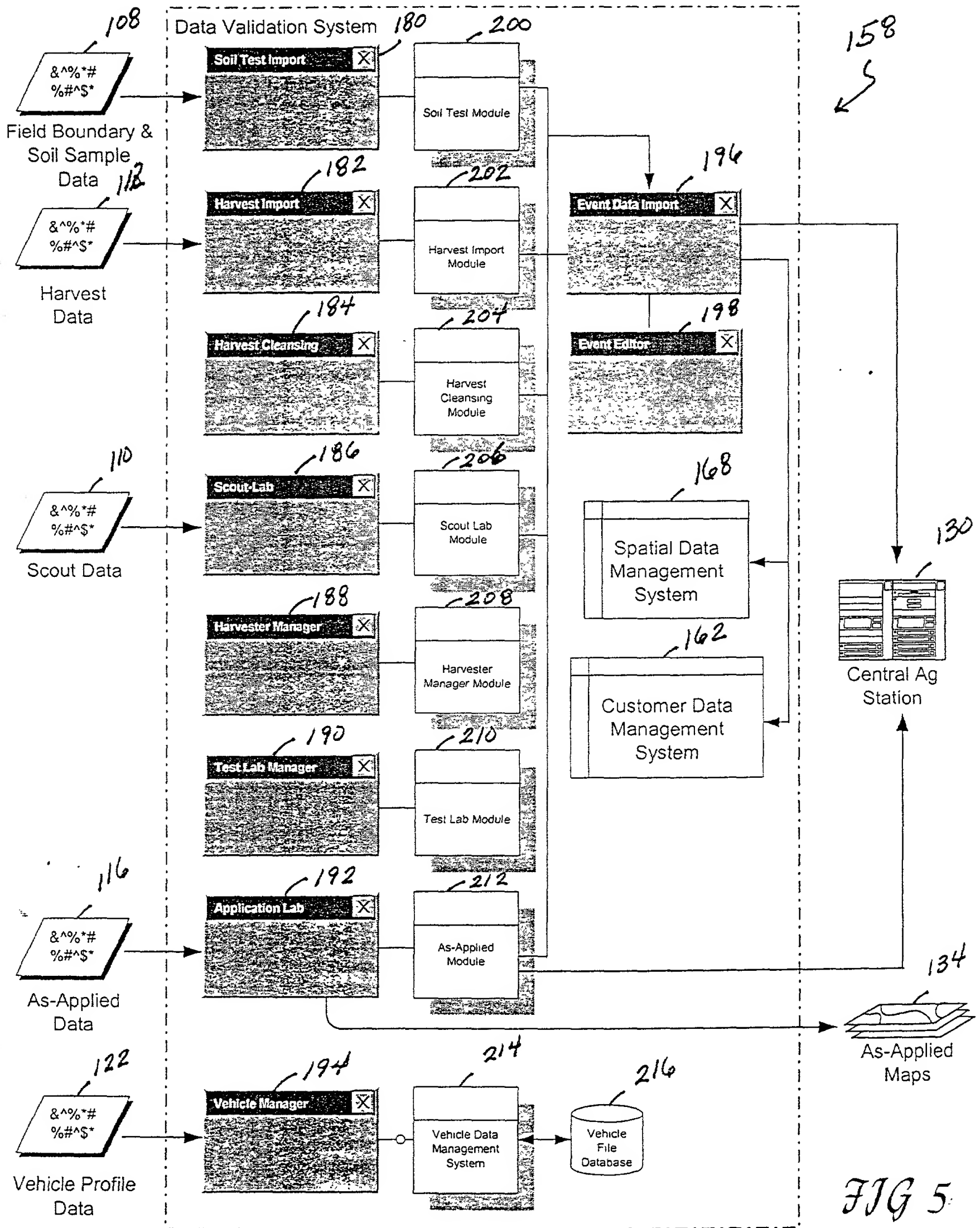


FIG 5

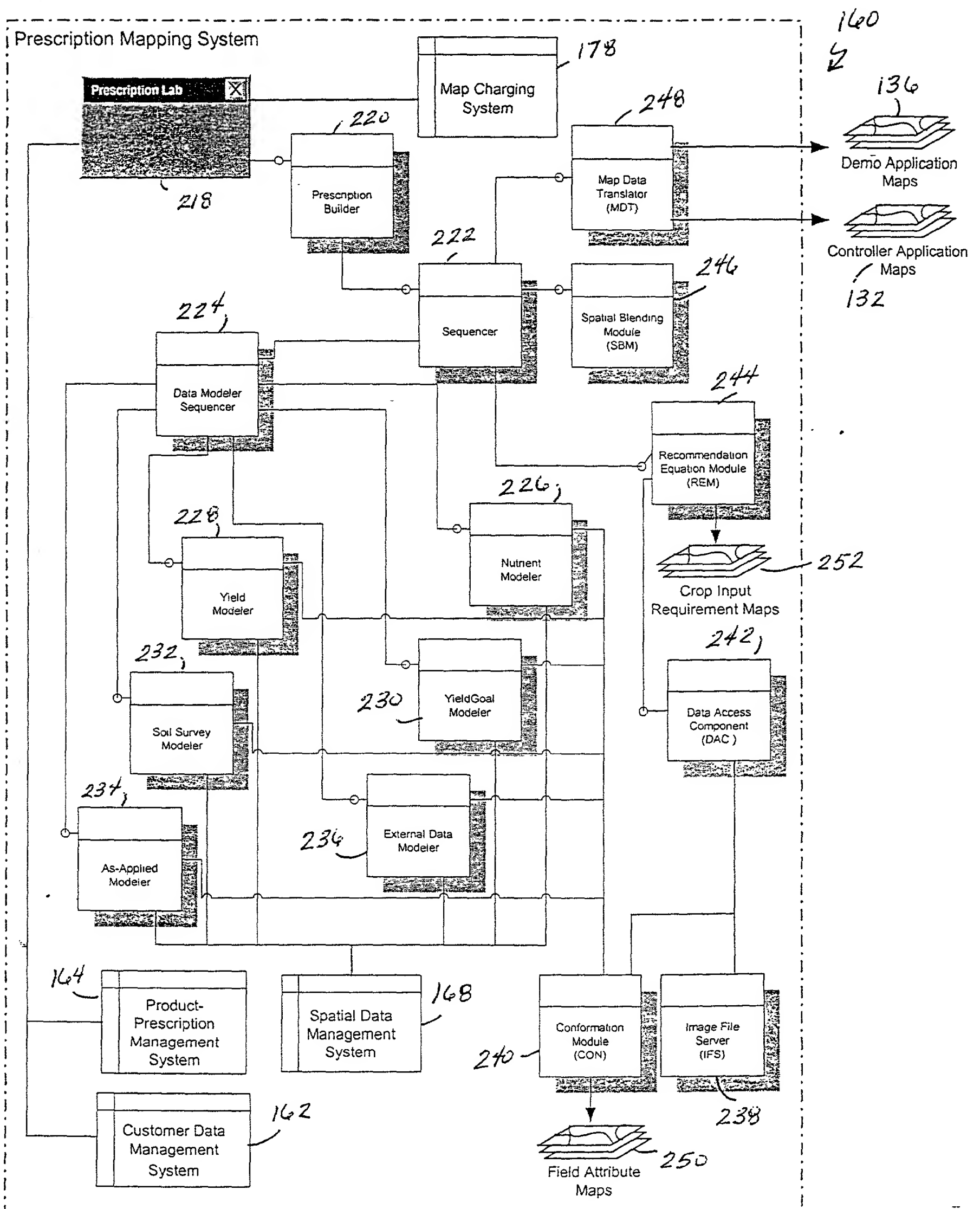


FIG 6

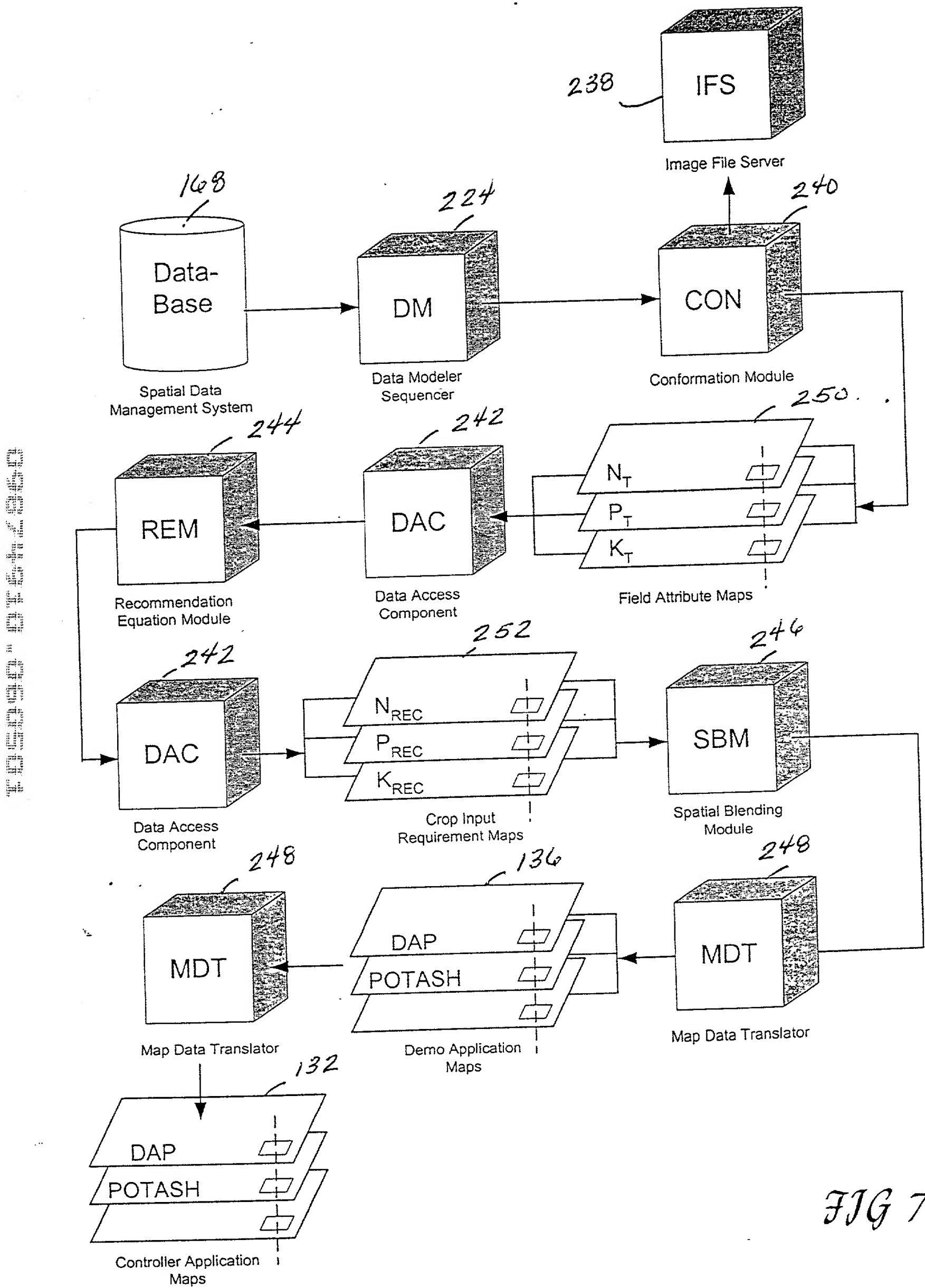


FIG 7

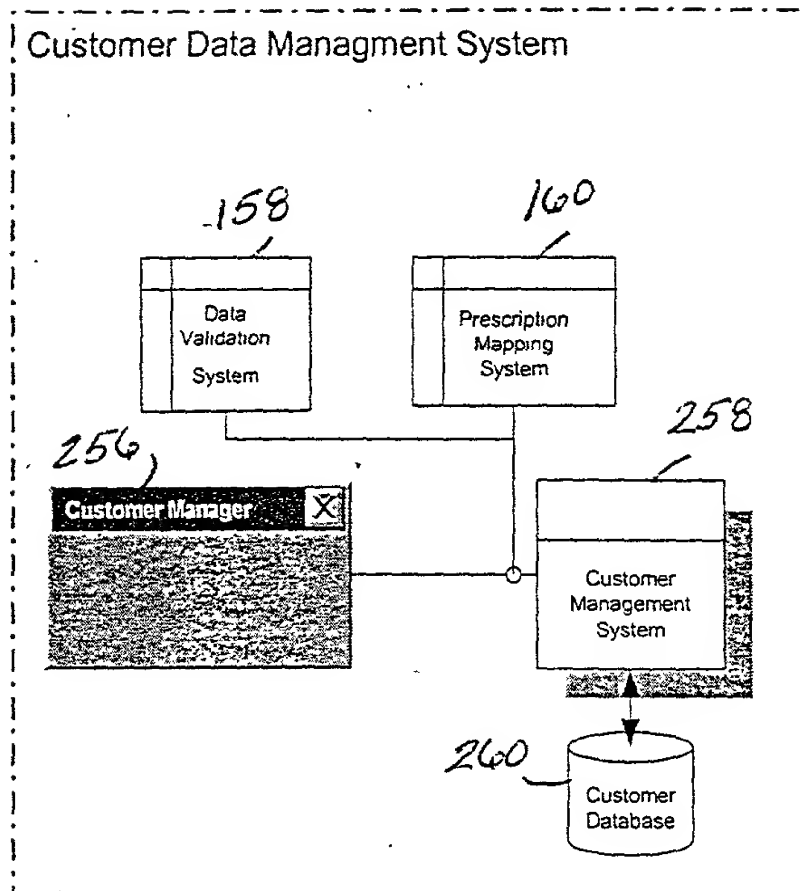


FIG 8

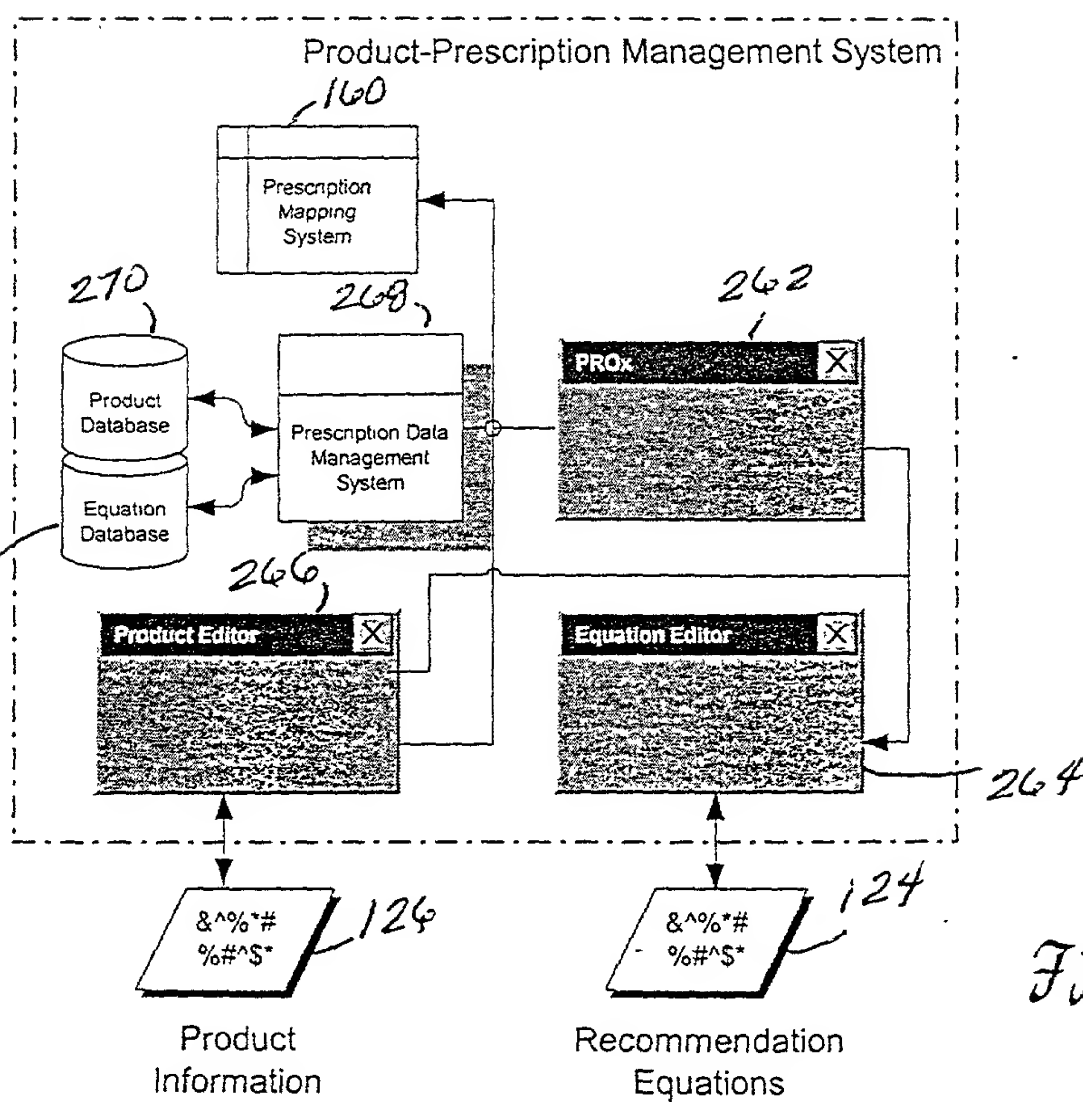


FIG 9

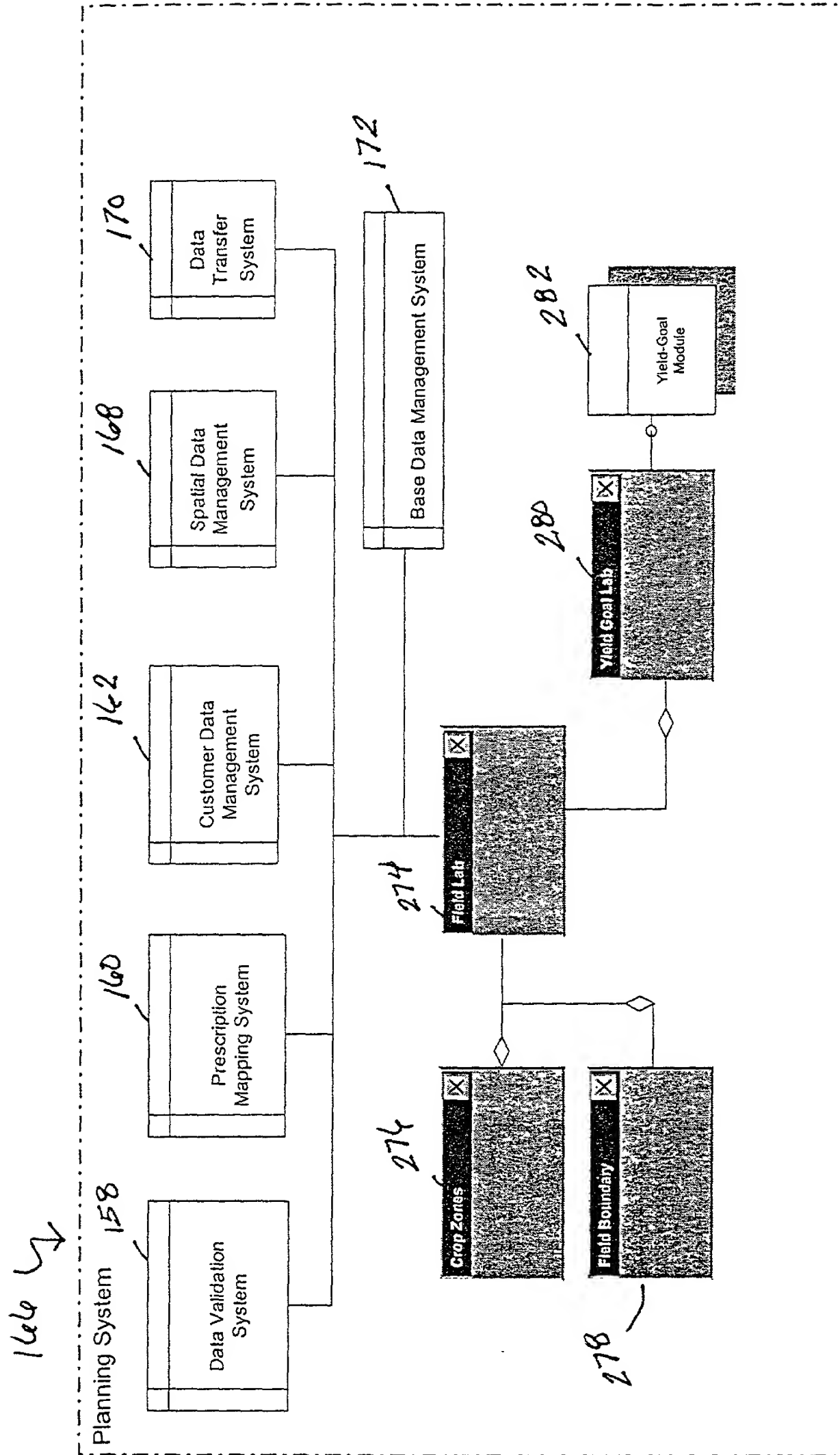


FIG 10

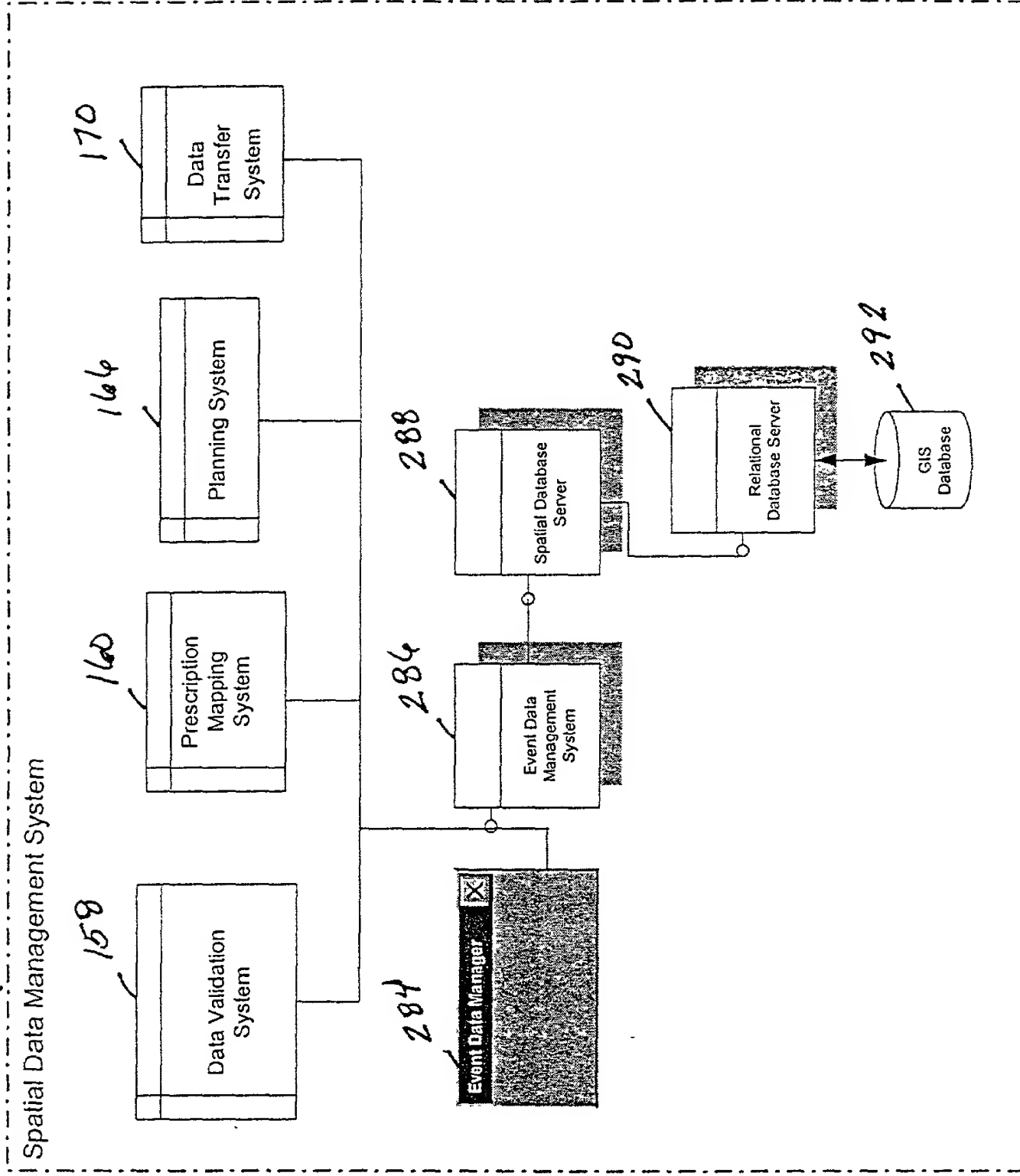


FIG 11

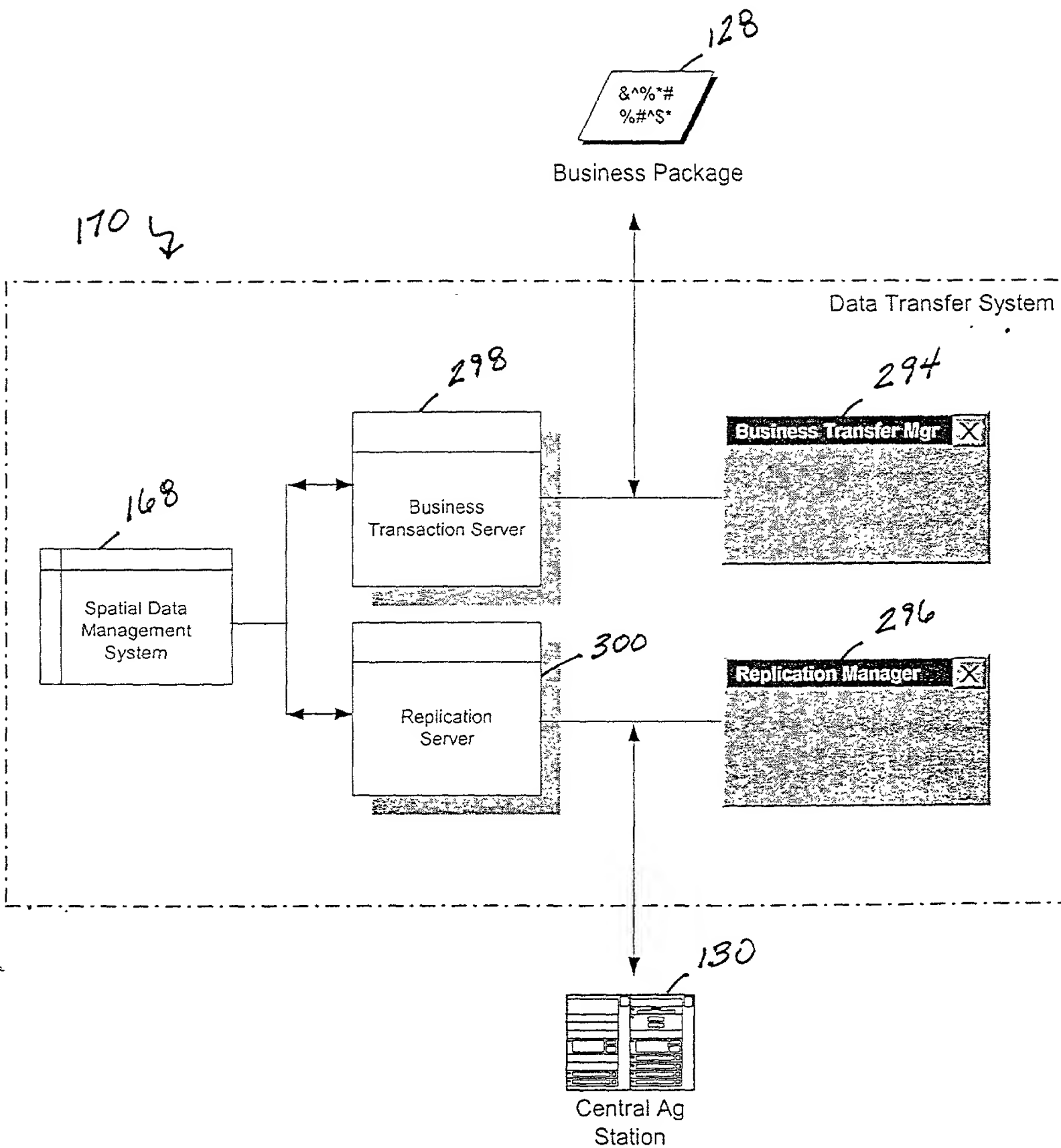


FIG 12

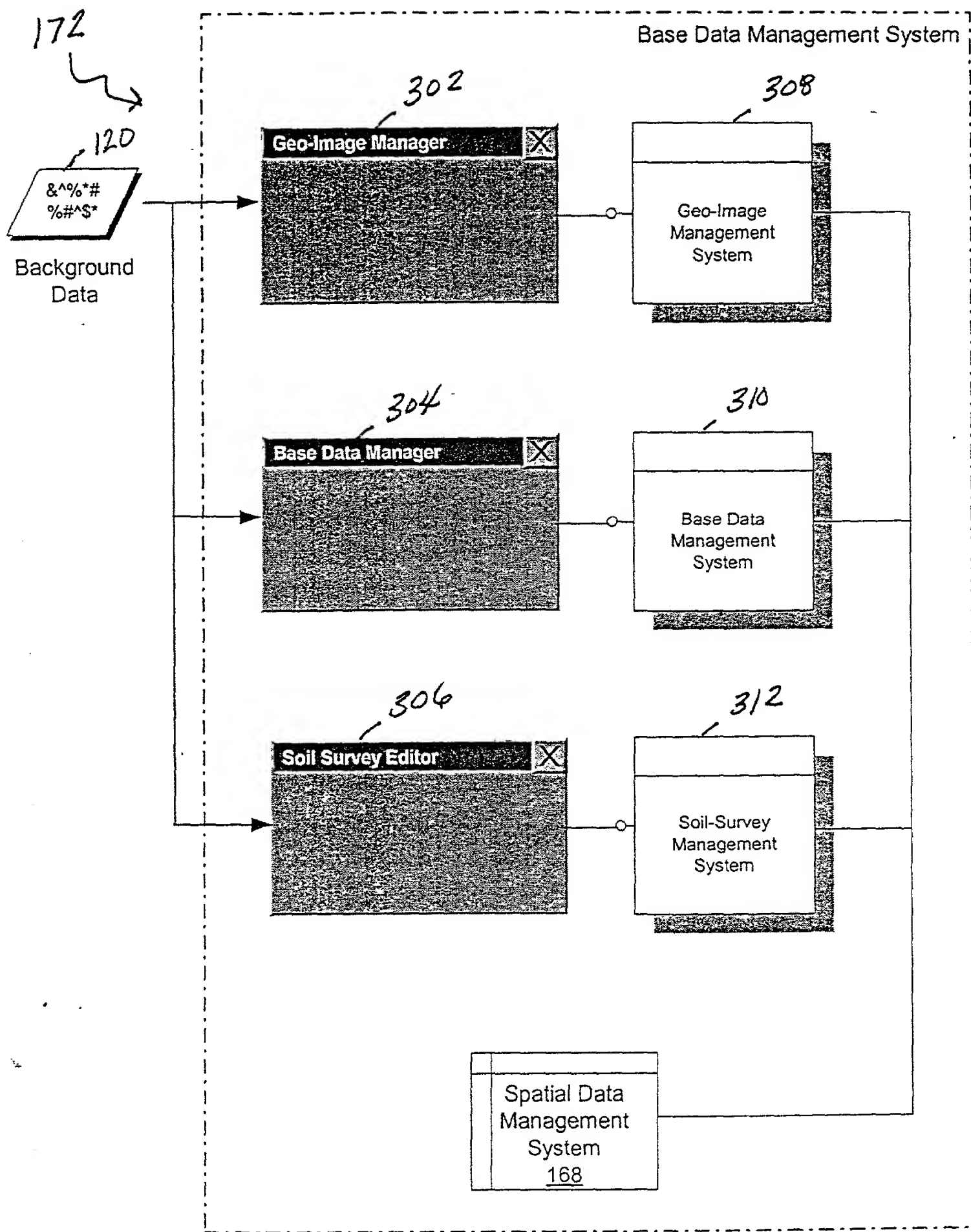


FIG 13

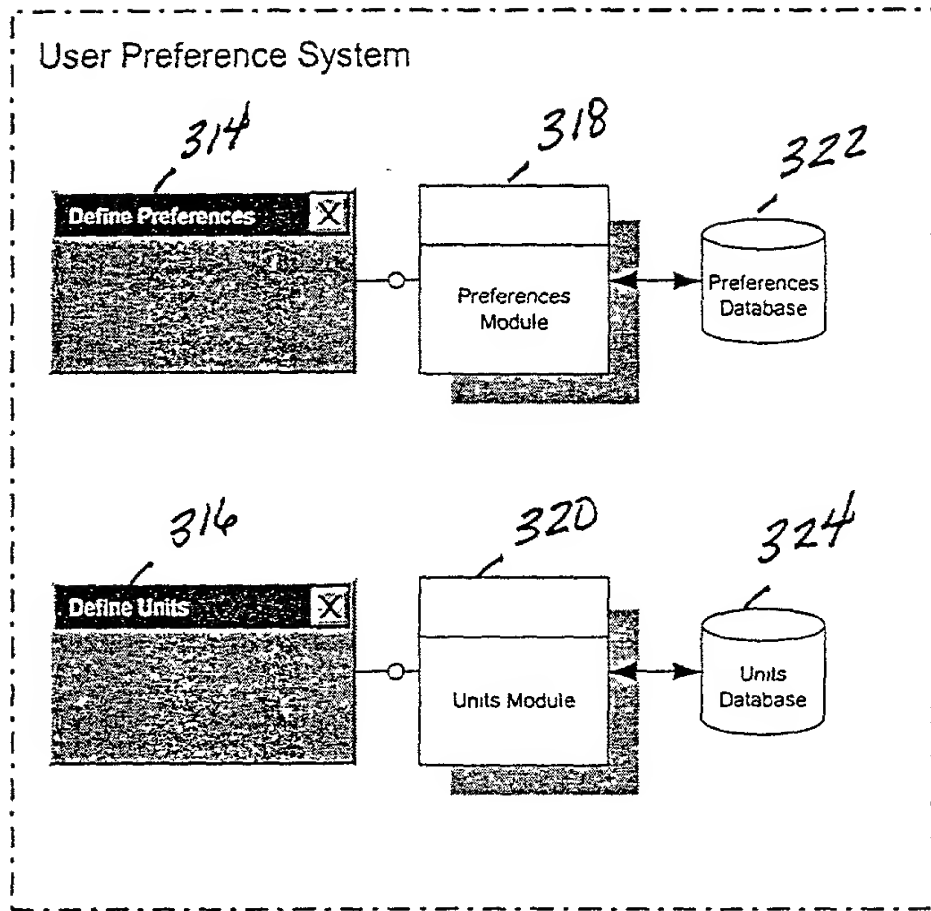


FIG 14

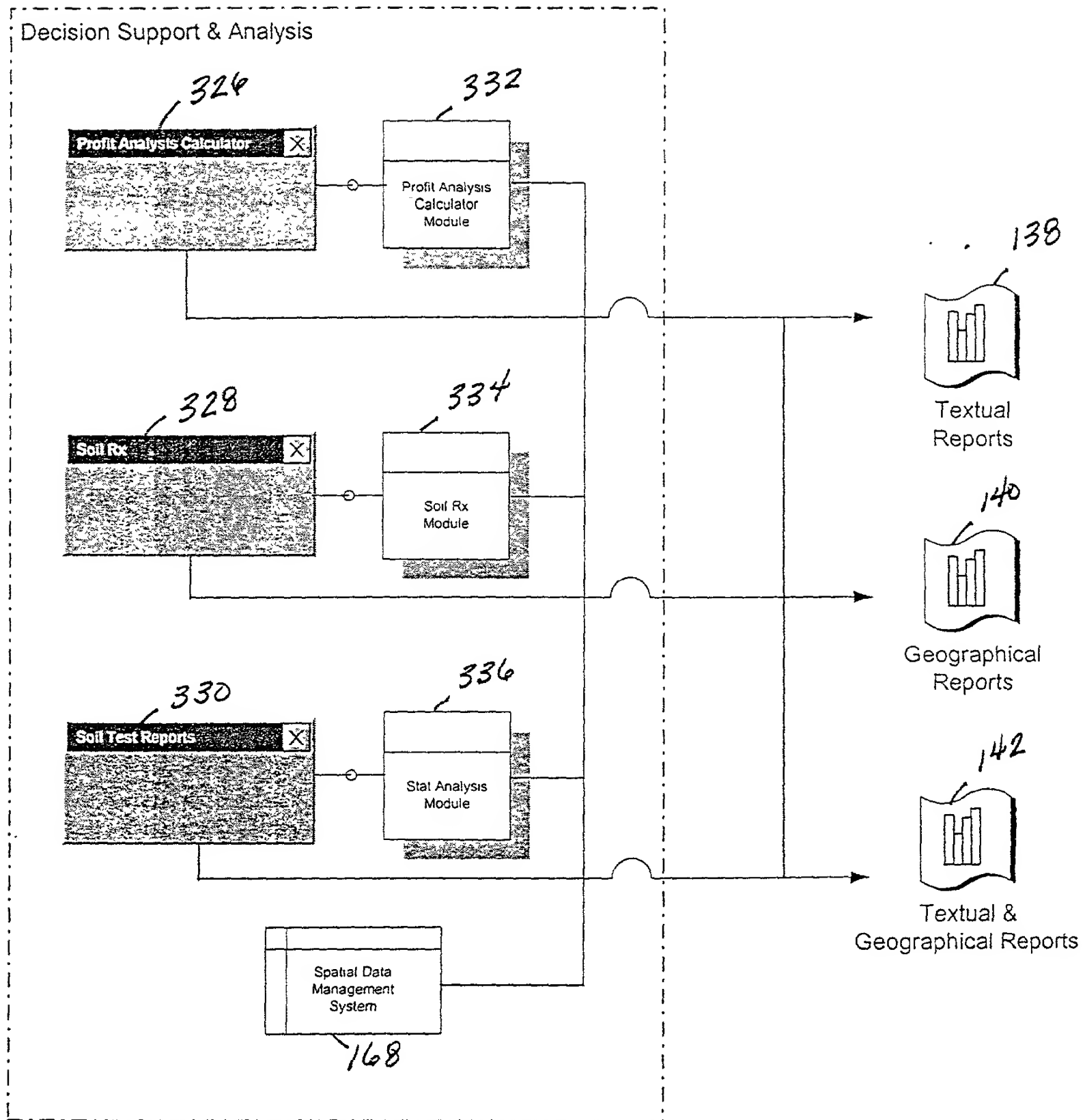


FIG 15

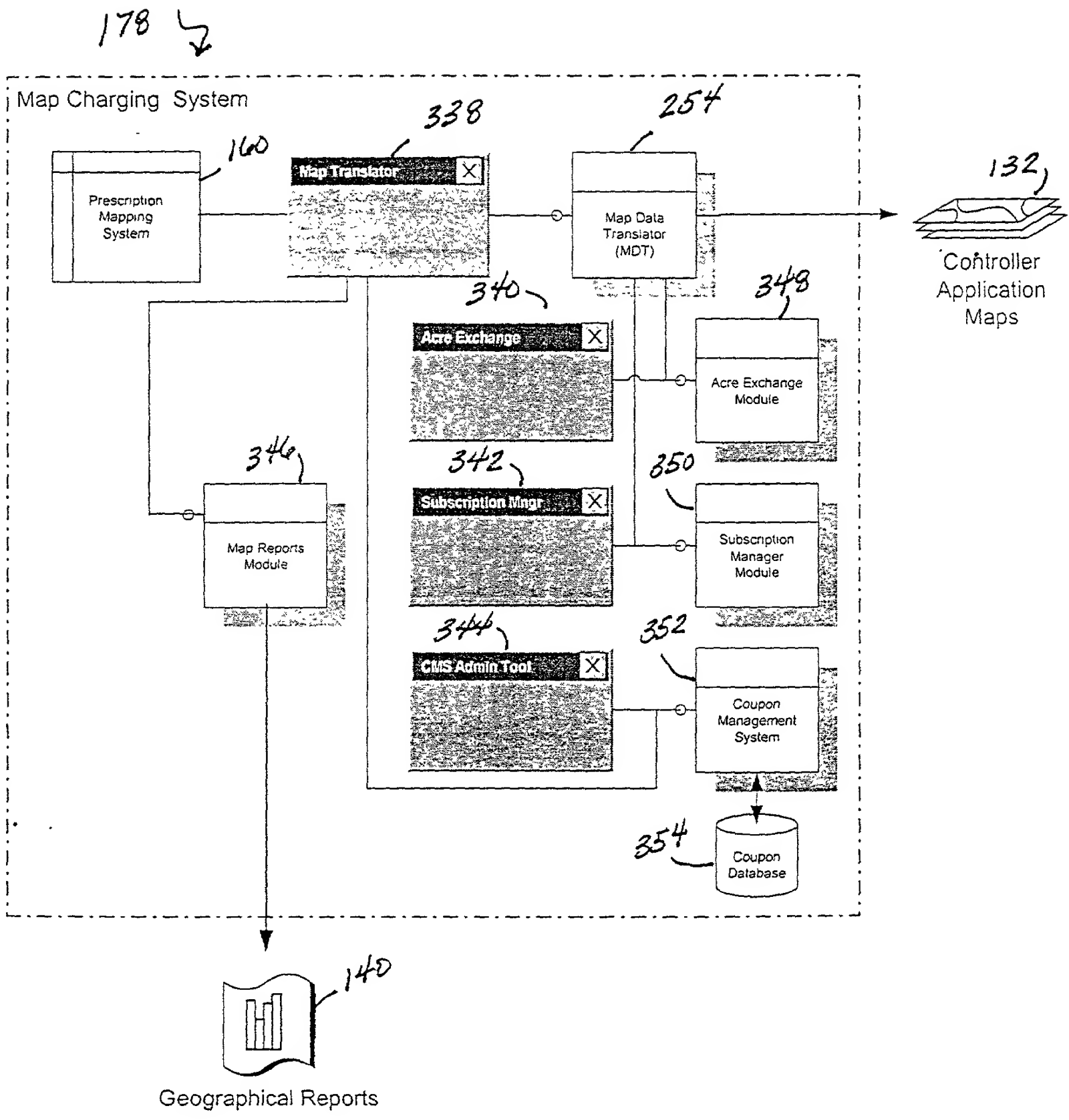


FIG 16



262 ↓

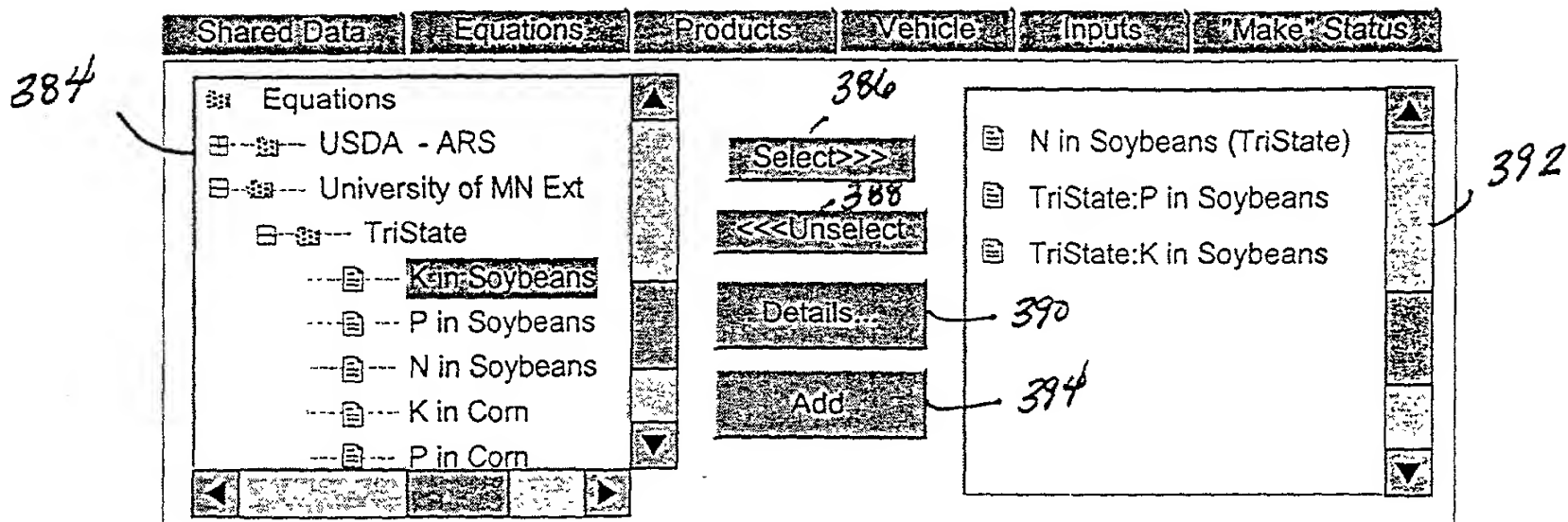


FIG 18

396 ↓

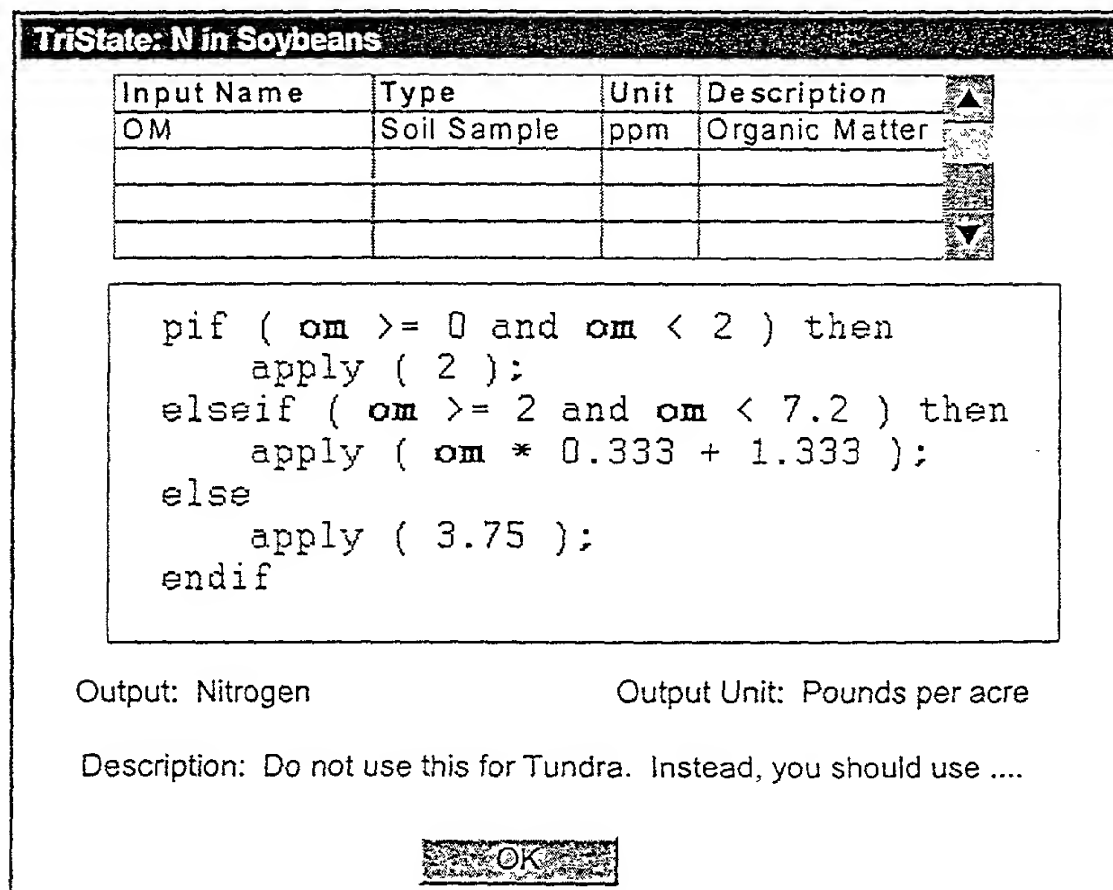


FIG 19

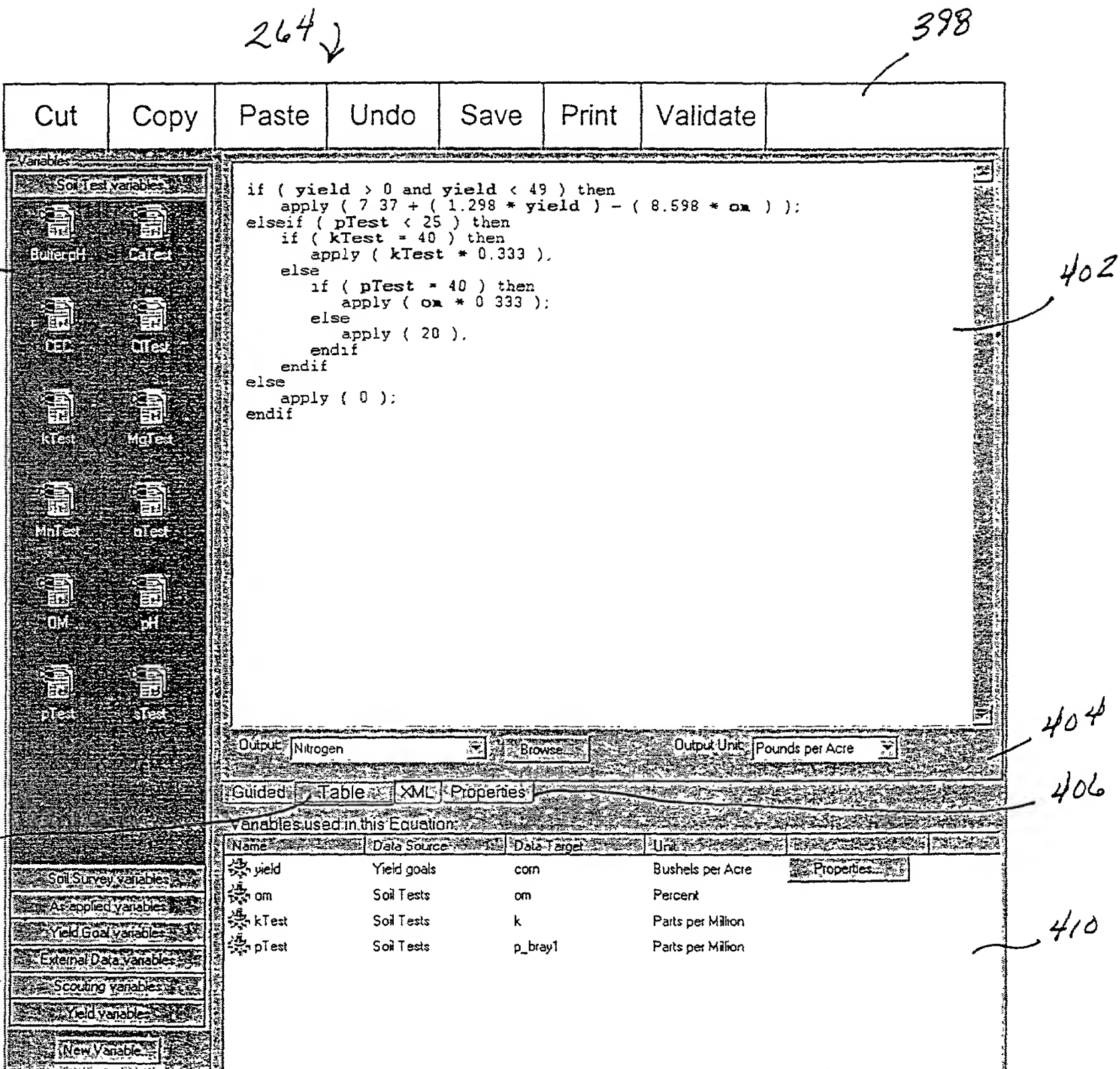


FIG 20

Recommendation Equation Module

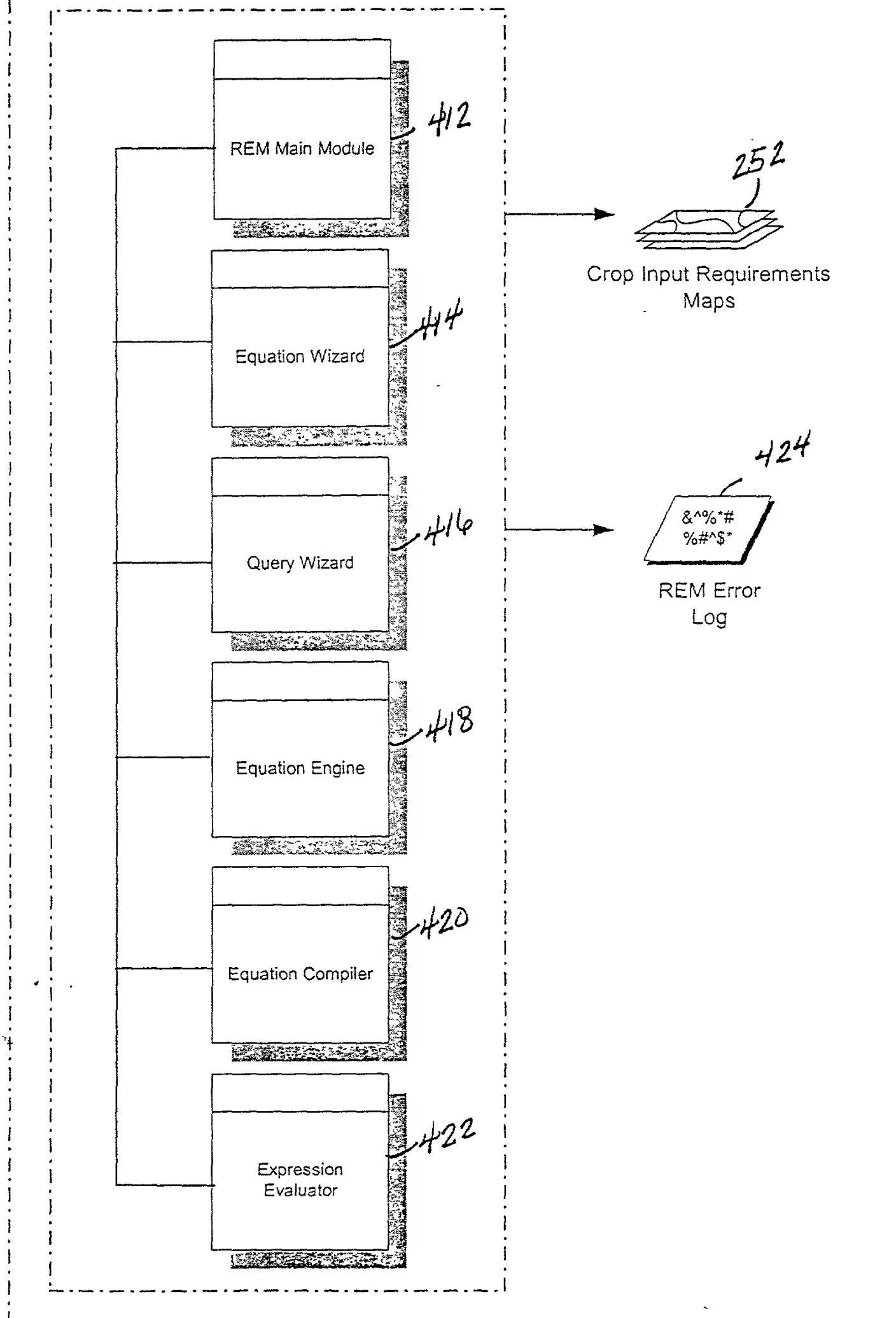


FIG 21

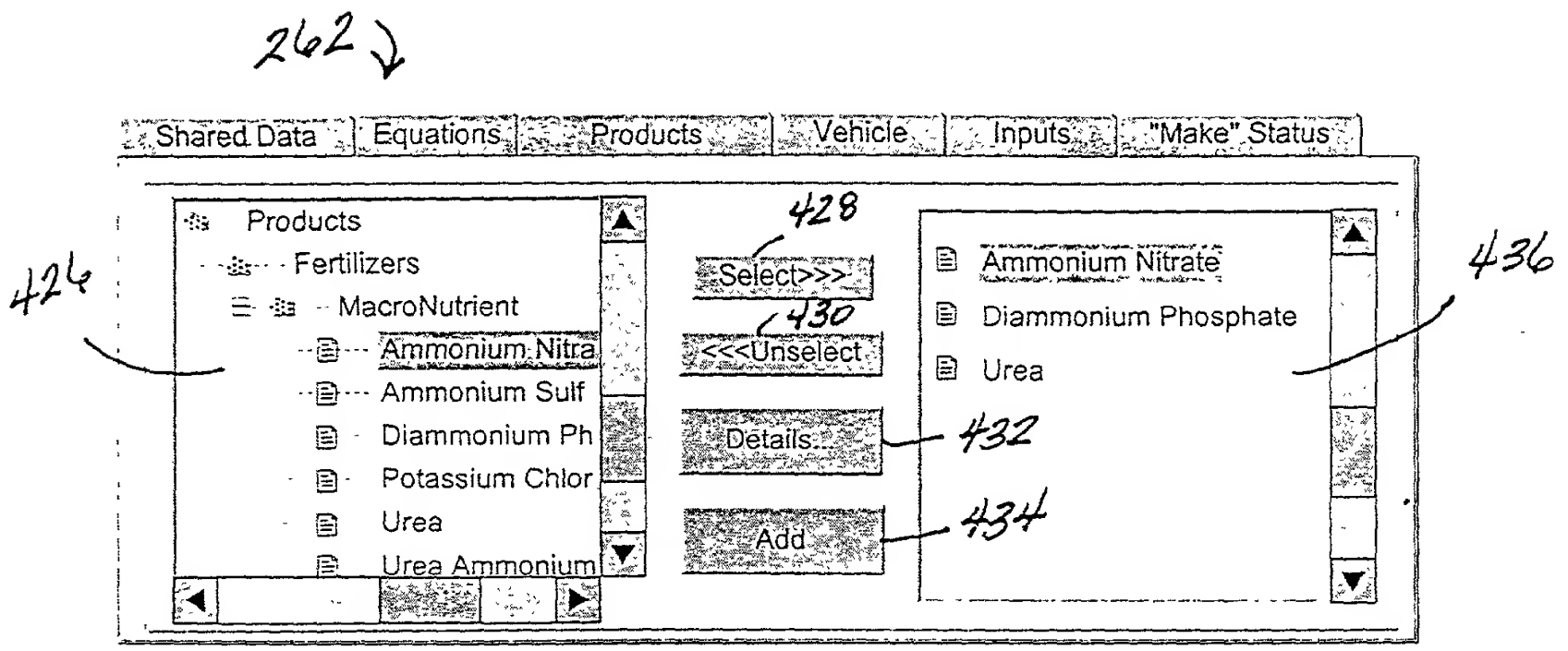


FIG 22

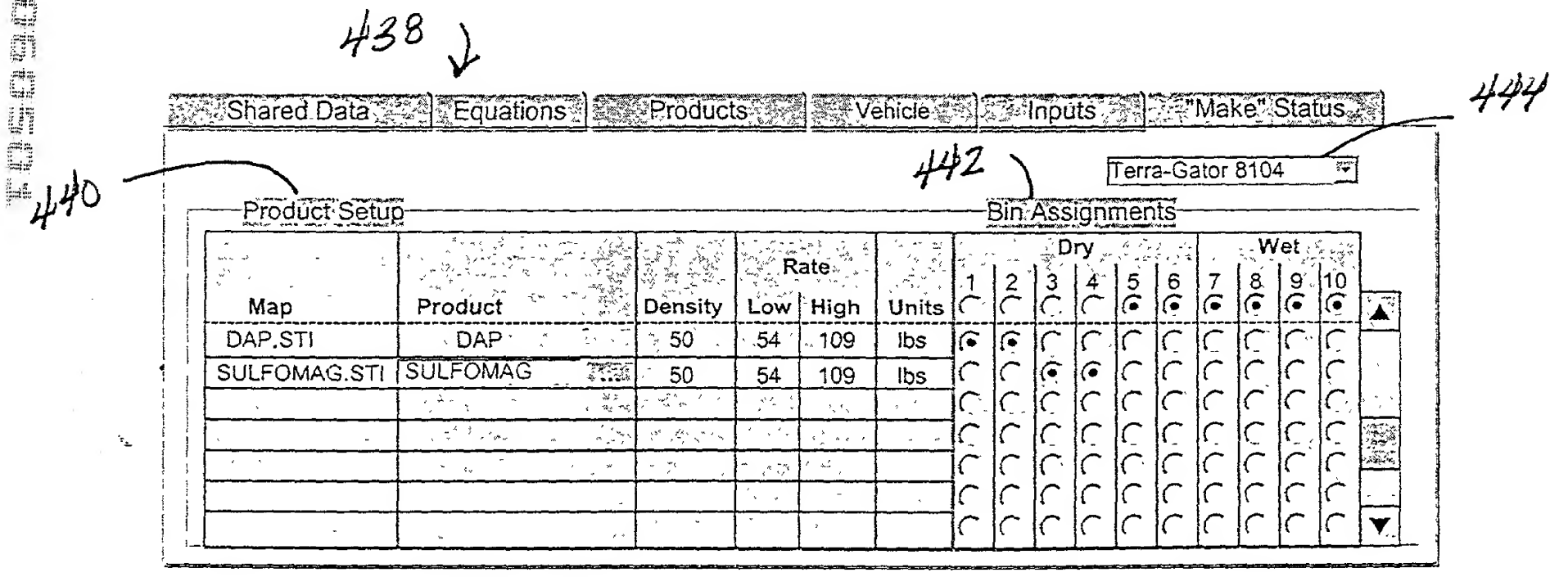


FIG 23

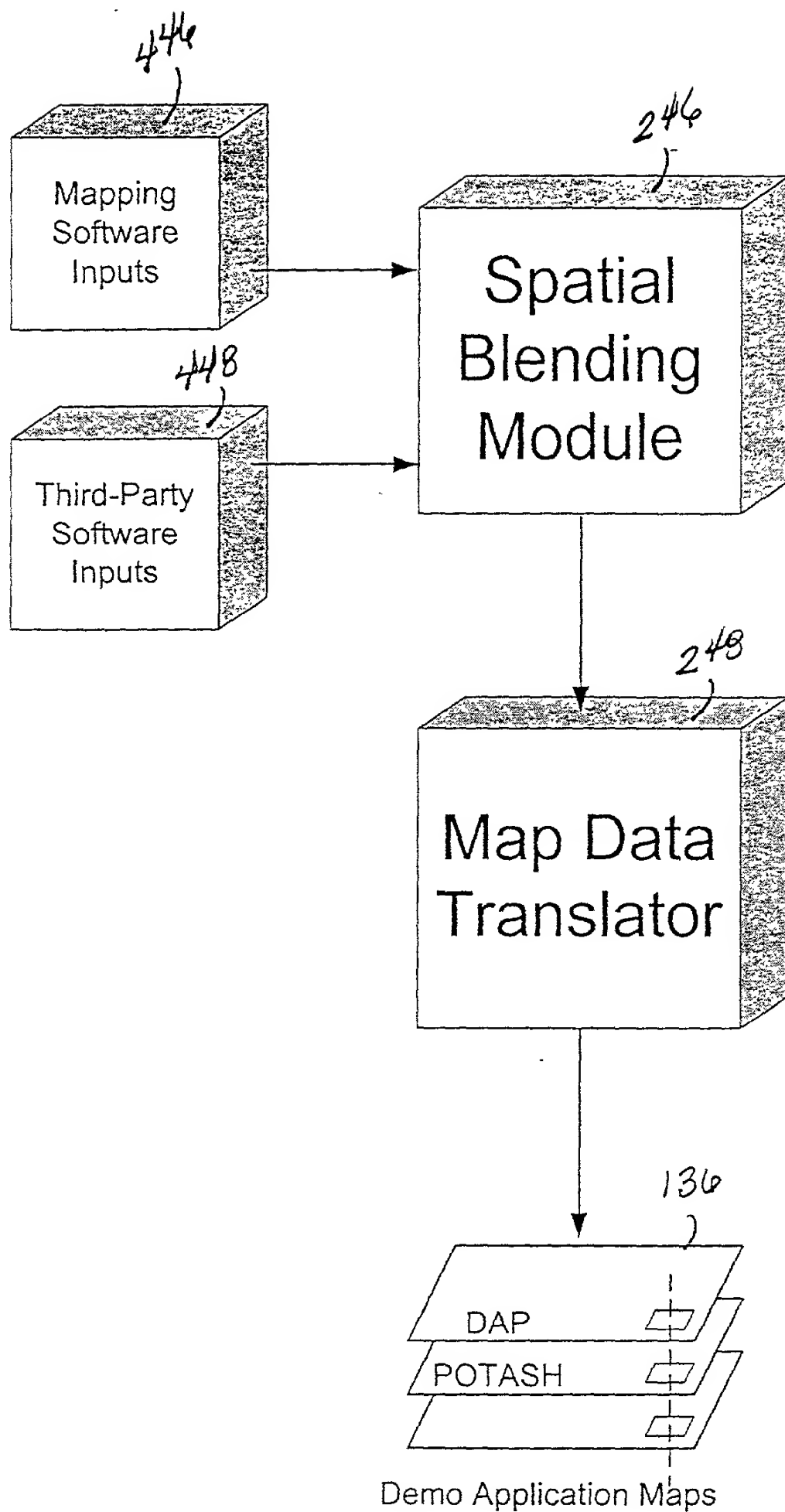


FIG 24

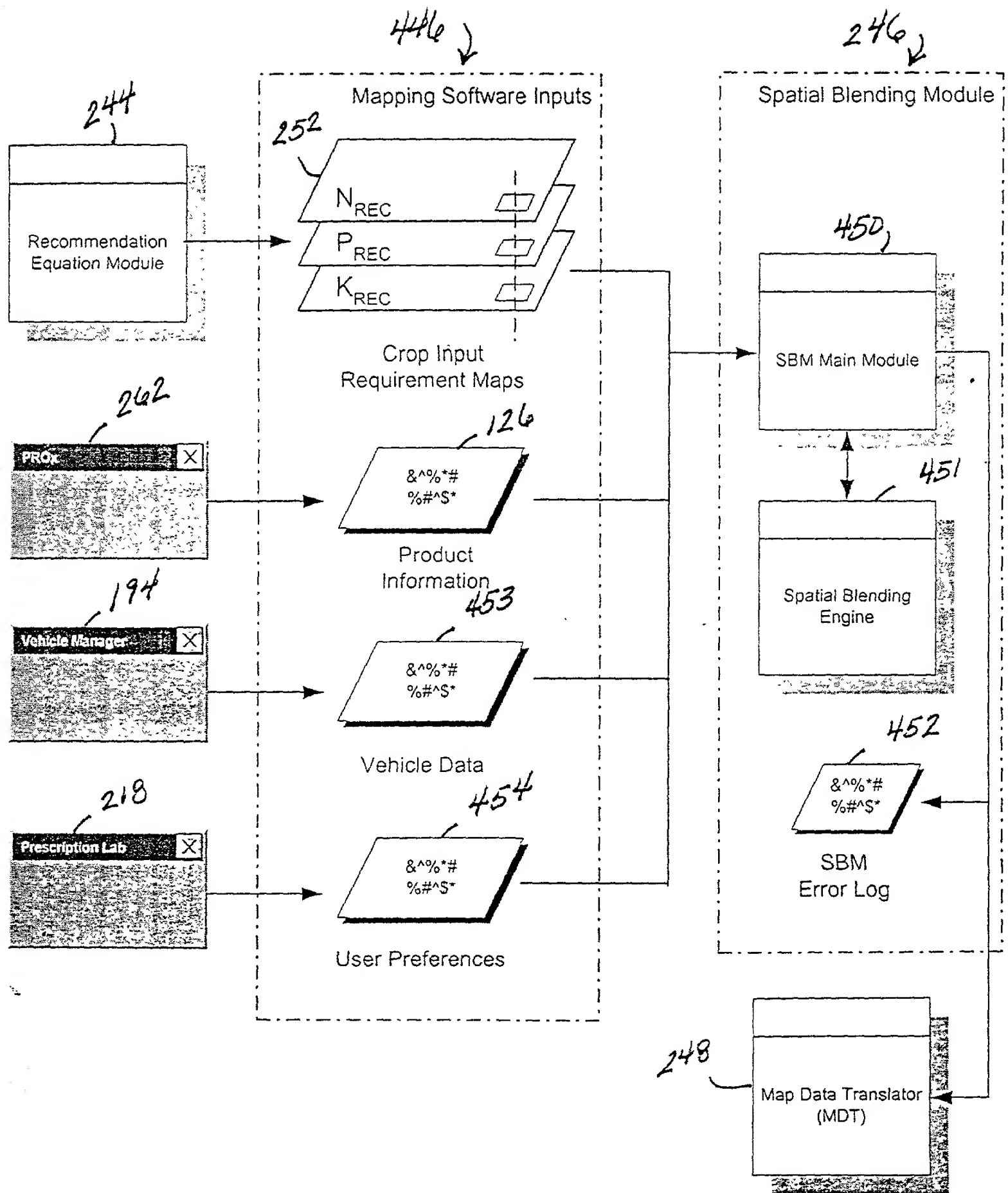


FIG 25

FIG. 26 is a block diagram of a Spatial Blending Engine (SBE) system. The system includes an SBM Main Module (450) and a Spatial Blending Engine (451). The SBM Main Module (450) is connected to the Spatial Blending Engine (451). The Spatial Blending Engine (451) includes a Blending Logic (454), Metering Constraints (458), Carrier Group Constraints (460), and a Result (462). The Blending Logic (454) is connected to the Metering Constraints (458), which is connected to the Carrier Group Constraints (460), which is connected to the Result (462). The Result (462) is connected back to the Blending Logic (454).

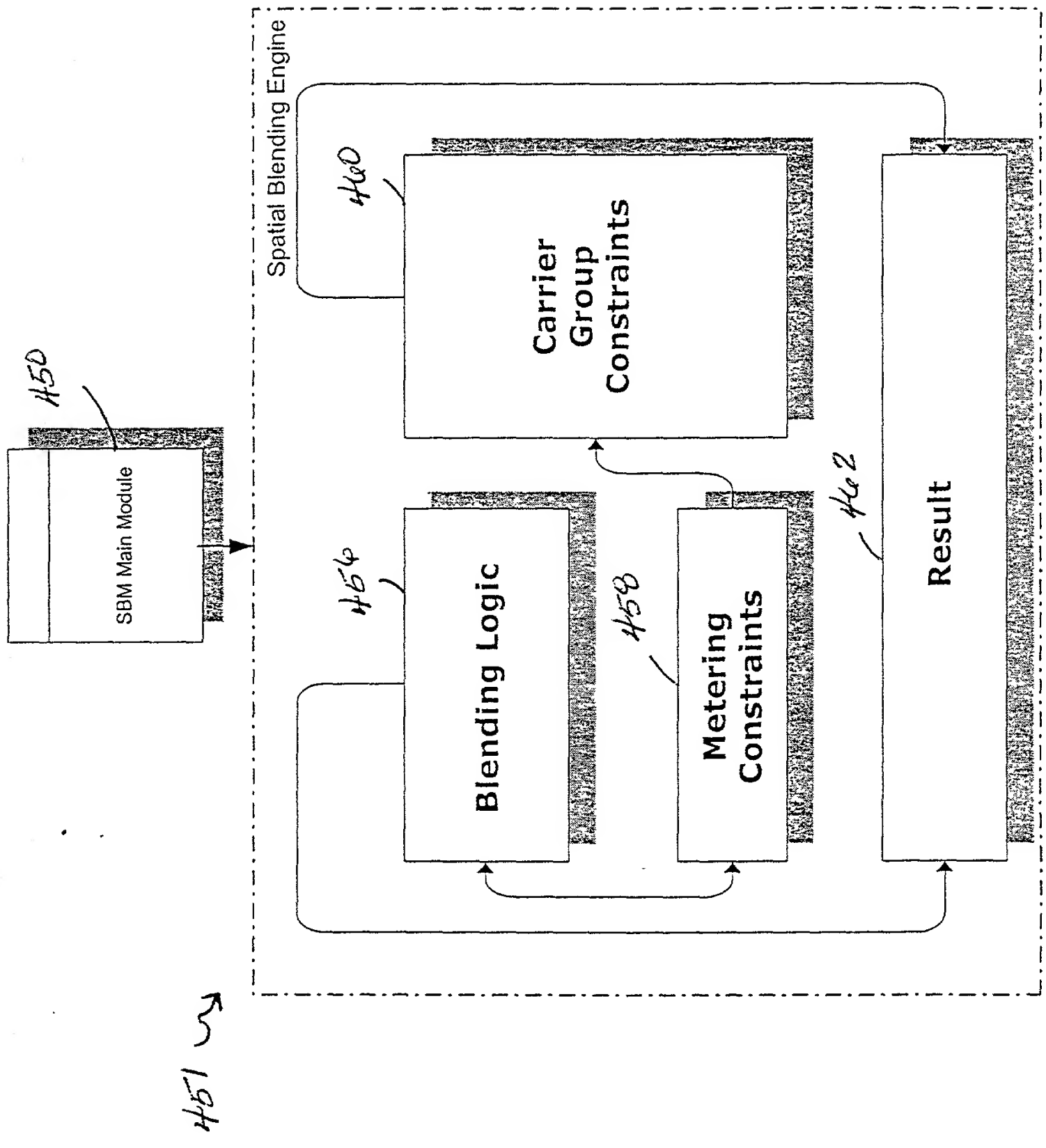


FIG 26

FIG. 26

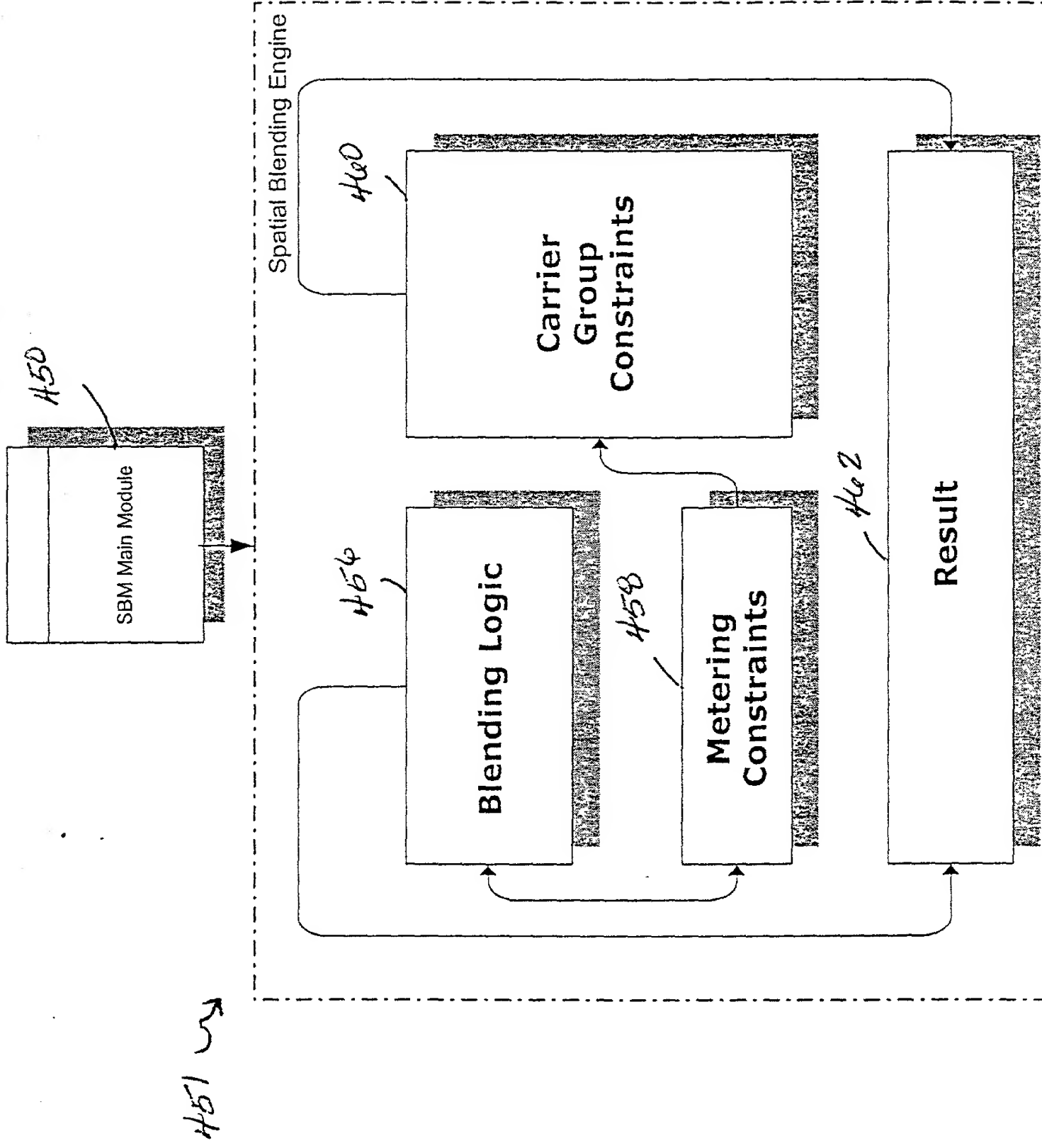
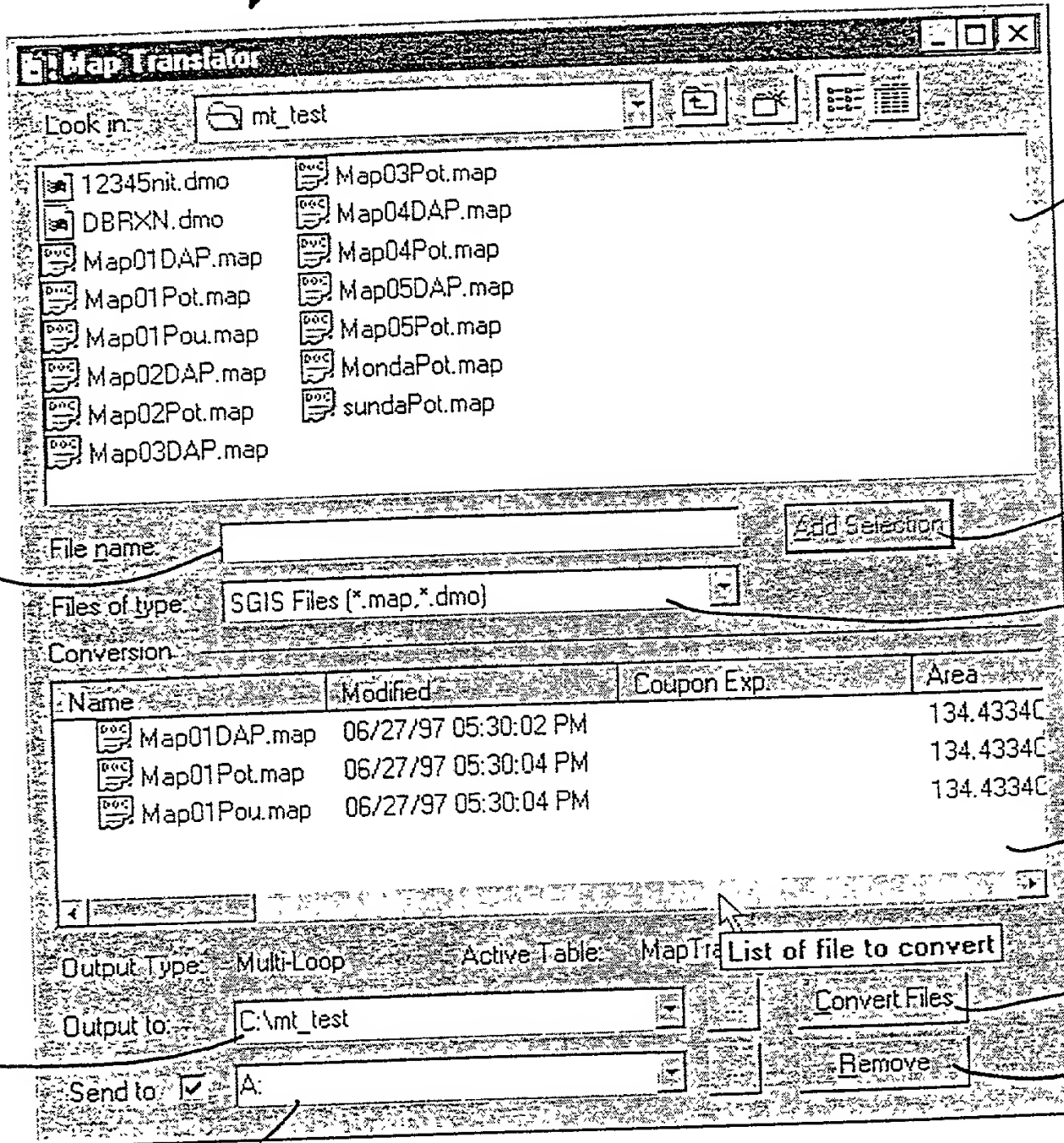


FIG 26

338 ↓



464

468

470

472

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480

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466

474

FIG 27

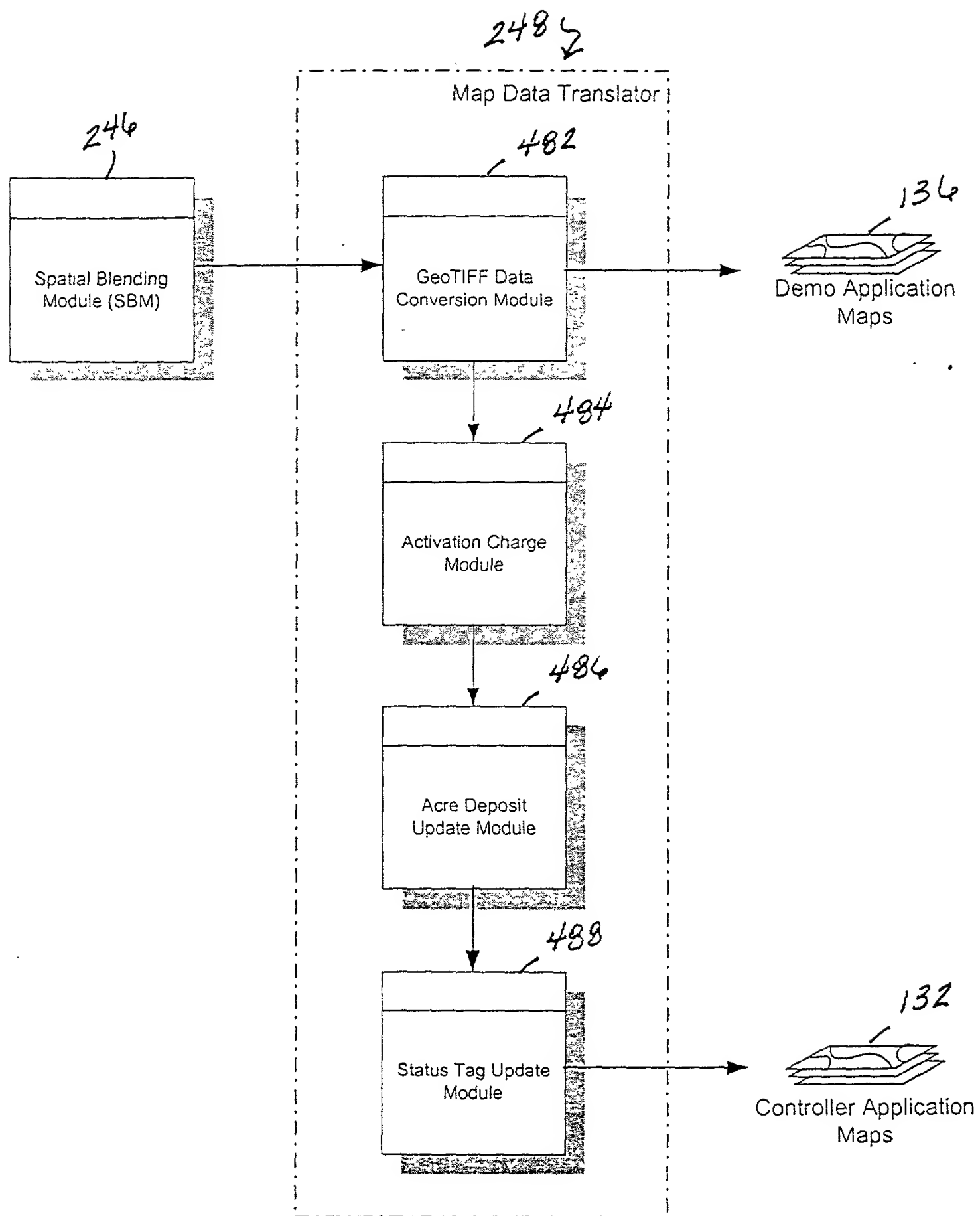


FIG 28